

FORM PTO-1449 (Modified)

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ST9-99-180SERIAL NO.  
To Be Assigned  
09/709,095LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT

APPLICANT: William R. Belknap

FILING DATE: 11/10/2000

GROUP 2616

U.S. PRO 09/709095

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
VPS	A	5,627,765	5/6/97	Robotham et al.	364	514	
VPS	B	5,614,960	3/25/97	Chiba et al.	348	700	
VPS	C	5,576,765	11/19/96	Cheney et al.	348	407	
VPS	D	5,537,528	7/16/96	Takahashi et al.	395	154	
VPS	E	5,489,943	2/6/96	Kutner	348	405	
VPS	F	5,231,484	7/27/93	Gonzales et al.	358	133	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation	
							YES	NO
VPS	G	JP 09065287 A	3/7/97	Japan				

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

VPS	1.	Deguillaume, F. et al., "Robust 3D DFT video watermarking", Proceedings of the SPIE - The International Society for Optical Engineering, vol. 3657, pp. 113-124, 1999. Abstract.
VPS	2.	Chiruvolu, G. et al., "A scene-based generalized Markov chain model for VBR video traffic", ICC '98, 1998 IEEE International Conference on Communications. Conference Record. Affiliated with SUPERCOMM '98 (Cat. No. 98CH36220), Pt. vol. 1, pp 554-558 vol. 1, Published: New York, NY, USA, 1998, 3 vol. Xxxvii+1838 pp.
VPS	3.	Yoo, S.J. et al., "Scene-based traffic modelling and queueing analysis of MPEG video sequences", Electronic Letters, vol. 34, no. 15, pp. 1484-1486, 23 July 1998.
VPS	4.	Agrawal, S.K. et al., "Characterization, adaptive traffic shaping and multiplexing of real-time MPEG-II video", Proceedings of the SPIE - The International Society for Optical Engineering, vol. 2915, pp. 51-63, 1997.
VPS	5.	"A Robust Scene Cut Detection and Reaction Apparatus for MPEG Video Encoding", Disclosed by International Business Machines Corporation, 41858.
VPS	6.	"Adaptive Scene Change Detection", IBM Technical Disclosure Bulletin, Vol. 39, No. 04, pp. 43-44, April 1996.
VPS	7.	"User Guided Selection or Elimination of Identified Information in Video Sequence", IBM Technical Disclosure Bulletin, Vol. 39, No. 8, August 1996, pp. 141-146.

EXAMINER

*William R. Belknap*

DATE CONSIDERED

4/20/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.